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Next 2 Page(s) In Document Denied

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Attachment to

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NPIC/PEG (12/84)

Copy \_\_\_\_\_

PROBABLE ASAT ACTIVITY  
 TYURATAM SPACE LAUNCH TEST SITE G1 A/B, USSR  
 (S/N)

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1. SIGNIFICANCE: PROBABLE ANTISATELLITE (ASAT) ACTIVITY IS IN  
PROGRESS. (S/N)

2. REMARKS: A PROBABLE ASAT PAYLOAD ON A DOLLY AND AN ASAT  
 SHIPPING CONTAINER ARE IN FRONT OF THE SL-11 AIRFRAME STORAGE  
 BUILDING IMMEDIATELY SOUTH OF THE DUAL-PAD SL-11 LAUNCH SITE.  
 A TRUCK-MOUNTED CRANE WITH THE BCOM EXTENDED IS BETWEEN THE TWO  
 OBJECTS SUGGESTING THAT A HANDLING OPERATION IS IN PROGRESS.  
 THE PROBABLE ASAT PAYLOAD IS \_\_\_\_\_, AND THE ASAT  
 SHIPPING CONTAINER IS \_\_\_\_\_. THE PROBABLE ASAT  
 EQUIPMENT WAS NOT PRESENT ON \_\_\_\_\_ AT THE LAUNCH  
 SITE, THE IN-PAD ERECTOR IS IN THE RAISED POSITION AT PAD G1 B,  
 AND A SPECIALIZED RAILCAR IS AT PAD G1 A. THE SPECIALIZED  
 RAILCAR, WHICH WAS JUST OFF LAUNCH PAD G1 A ON \_\_\_\_\_ HAS  
 BEEN MOVED NEAR THE LAUNCH STAND ON TODAY'S IMAGERY. THE  
 SPECIALIZED RAILCAR IS BELIEVED TO BE USED FOR LAUNCH PAD  
 CHECKOUT. (S/N)

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TYURATAM LAUNCH TEST SITE G1 A/B SUPPORTS THE SOVIET ASAT,  
 RADAR OCEAN RECONNAISSANCE SATELLITE, AND ELINT OCEAN  
 RECONNAISSANCE SATELLITE PROGRAMS. THE LAST ASAT FLIGHT TEST  
 WAS CONDUCTED ON \_\_\_\_\_ (DEFSMAC S/DQ/481-82). (S)

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3. \_\_\_\_\_ COORDINATES 46-04-49N 062-56-02E (C)

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 Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered  
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